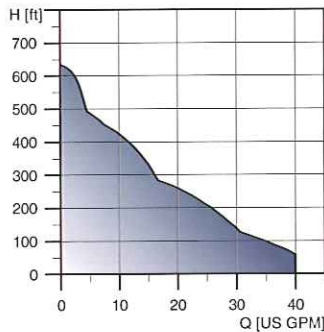




SQ, SQE

3" submersible pumps



Technical data

Flow, Q: max. 40 gpm
 Head, H: max. 640 ft
 Liquid temp.: +32°F to +104°F
 Instal. depth: max. 500 ft

Applications

- The pumps are suitable for
- Domestic water supply
 - Irrigation in horticulture and agriculture
 - Groundwater de-watering
 - Industrial applications

Features and benefits

- Integrated dry-running protection
- Soft start
- Over- and undervoltage protection
- High starting torque
- Overload

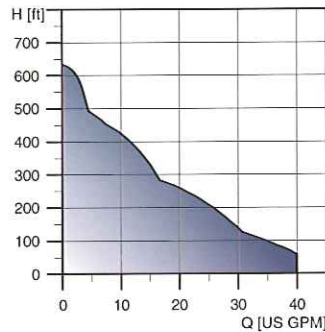
Optional

- SQE can be protected, monitored and controlled via CU 301/300/R100/PC Tool CU 300



SmartFlo SQE Constant Pressure System

SQE pump and CU301 Control Unit



Technical data

Flow, Q: max. 40 gpm
 Head, H: max. 640 ft
 Liquid temp.: +32°F to +104°F
 Instal. depth: max. 500 ft

Applications

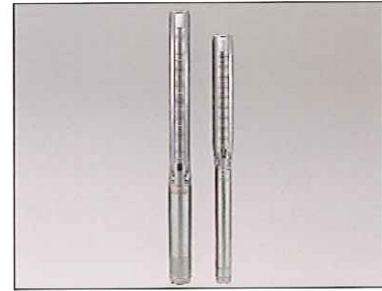
- The pumps are suitable for
- Domestic water supply
 - Irrigation in horticulture and agriculture
 - Groundwater de-watering
 - Industrial applications

Features and benefits

- Constant water pressure under varying demands.
- Integrated dry-running protection
- Soft start
- Over- and undervoltage protection
- High starting
- Overload

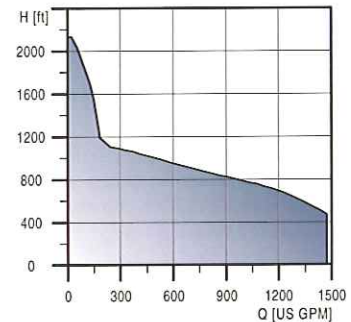
Optional

- CU 301 can be monitored and controlled via R100



SP

4"-6"-8"-10" submersible pumps



Technical data

Flow, Q: max. 1,400 gpm
 Head, H: max. 2,100 ft
 Liquid temp.: +32°F to +140°F
 Instal. depth: max. 1968 ft

Applications

- The pumps are suitable for
- Groundwater supply to waterworks
 - Irrigation in horticulture and agriculture
 - Groundwater de-watering
 - Pressure boosting
 - Industrial applications
 - Domestic water supply

Features and benefits

- High efficiency
- Long service life as all components are stainless steel
- Motor protection via CU 3

Optional

- Motor protection via CU 3
- Performance data can be monitored via CU 3/R100/PC Tool CU 3